

52. Remarks:

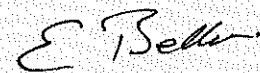
The manufacturer described in par 0.5 is not responsible for the information provided in this box.

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COMPLETE VEHICLES CERTIFICATE OF CONFORMITY

DOC ID: 236252302 2024-10-04 Origin: RequestWSC: 94102 / 94244 COUNTRY: FRA web original EU M1/C

The undersigned	: EDDIE BELLINGER
hereby certifies that the vehicle	
0.1. Make	: TOYOTA
0.2. Type	: HE15U(a)
Variant	: ZWE186(H)
Version	: ZWE186L-DHXNBW(1V)
0.2.1. Commercial name	: TOYOTA AURIS
0.4. Vehicle Category	: M1
0.5. Company name and address of manufacturer	: TOYOTA MOTOR EUROPE NV/SA AVENUE DU BOURGET 60 BOURGETLAAN 60 1140 BRUSSELS, BELGIUM
0.6. Location and method of attachment of the statutory plates	: LEFT SIDE CENTER PILLAR, BONDED
Location of Vehicle Identification Number	: ON THE RIGHT HAND OF FRONT CROSSMEMBER
0.9. Name and address of the manufacturer's representative (if any)	: NA
0.10. Vehicle Identification number	: SB1MS3JE50E266760
conforms in all respects to the type described in approval	e11*2007/46*0018*10
issued on 17/07/2015 and can be permanently registered in Member States having RIGHT hand traffic and using METRIC units for the speedometer	
(place)	(signature) 
AVENUE DU BOURGET 60 BOURGETLAAN 60 1140 BRUSSELS, BELGIUM	
(date)	(Position) GENERAL MANAGER HOMOLOGATION DIVISION
13/06/2016	

General Construction Characteristics

1. Number of axles/wheels : 2 / 4
3. Powered axles (number, position, interconnection) : 1, FRONT, NA

Main dimensions

4. Wheelbase : 2600 mm
- 4.1 Axle spacing: 1-2/2-3 : 2600 / NA mm
5. Length : 4330 mm
6. Width : 1760 mm
7. Height : 1475 mm

Masses

13. Mass in running order : 1385 kg
- 13.2 Actual mass of the vehicle : 1470 kg
16. Technically permissible maximum masses
- 16.1 Technically permissible maximum laden mass : 1815 kg
- 16.2 Technically permissible mass on each axle: No.1/No.2/No.3 : 1020 / 1010 / NA kg
- 16.4 Technically permissible maximum mass of the combination : 2200 kg
18. Technically permissible maximum towable mass in case of
- 18.1 Drawbar trailer : 385 kg
- 18.3 Centre-axle trailer : 385 kg
- 18.4 Unbraked trailer : 385 kg
19. Technically permissible maximum static vertical mass at the coupling point : 55 kg

Power plant

20. Manufacturer of the engine : TOYOTA
21. Engine code as marked on the engine : 2ZR
22. Working principle : POSITIVE IGNITION
23. Pure electric : NO
- 23.1 Hybrid [electric] vehicle : YES
24. Number and arrangement of cylinders : 4 CYLINDER, IN LINE
25. Engine capacity : 1798 cm³
26. Fuel : PETROL
- 26.1 Mono fuel/BI fuel/Flex fuel/Dual fuel : MONO FUEL
- 26.2 (Dual-fuel only) Type 1A /Type 1B /Type 2A /Type 2B/Type 3B :
27. Maximum power
- 27.1 Maximum net power (internal combustion engine) : 73 kW at 5200 Min-1
- 27.2 Maximum hourly output (electric motor) Front / Rear : 17.7 / NA kW
- 27.3 Maximum net power (electric motor) Front / Rear : 60 / NA kW
- 27.4 Maximum 30 minutes power (electric motor) Front / Rear : 18.0 / NA kW

Maximum speed

29. Maximum speed : 180 km/h

Axles and suspension

30. Axle(s) track: No.1/No.2/No.3 : 1515 / 1505 / NA mm
35. Tyre/wheel combination Front : 225/45R17 91W 17X7J
- Rear axle 1 : 225/45R17 91W 17X7J
- Rear axle 2 : NA

Brakes

36. Trailer brake connections : NA

Bodywork

38. Code for bodywork : AF
40. Colour of vehicle : GREY
41. Number and configuration of doors : 4
42. Number of seating positions : FRONT 2, REAR1 3, REAR2 NA
- 42.1. Seat(s) designed for use only when the device is stationary : NA
- 42.3. Number of wheelchair user accessible position : NA

Environmental performances

46. Sound level
- Stationary 69 dB(A) at engine speed 2500 min-1 drive by 71 dB(A)
47. Exhaust emission level : EURO 6 W
48. Exhaust emissions
- Number of base regulatory act and latest amending regulatory act applicable : EC 715/2007 EC 2015/45W

1.1 Test Procedure: NA		NA		NA	
CO	NA	g/km	HC	NA	g/km
HC+NOX	NA	g/km	Particulates	NA	g/km
1.2 Test Procedure: TYPE I		NA		NA	
CO	182.30	mg/km	THC	36.60	mg/km
NOX	5.80	mg/km	THC+NOx	NA	mg/km
Particulates	NA	mg/km	Particles	NA	10E11/km
2.1 Test Procedure: NA		NA		NA	
CO	NA	g/kWh	NOx	NA	g/kWh
THC	NA	g/kWh	CH4	NA	g/kWh
2.2 Test Procedure: NA		NA		NA	
CO	NA	mg/kWh	NOx	NA	mg/kWh
THC	NA	mg/kWh	CH4	NA	mg/kWh
Particulates	NA	mg/kWh	Particles	NA	10E11/kWh

- 48.1 Smoke corrected absorption coefficient : NA (m-1)

49. CO₂ emissions/fuel consumption/electric energy consumption:

1. all power train except pure electric vehicles

	CO ₂ emissions	Fuel Consumption
-Urban conditions	89 g/km	3.9 L/100KM
-Extra urban conditions	90 g/km	3.9 L/100KM
-Combined	91 g/km	3.9 L/100KM
-Weighted, combined	NA g/km	NA L/100KM

2. Pure electric vehicles and OVC hybrid electric vehicles

Electric energy consumption NA Wh/km Electric range NA km

3. vehicle fitted with eco-innovation(s) : no

- 3.1. General code of the eco-innovation(s) : NA

- 3.2. Total CO₂ emissions saving due to the eco-innovations(s)

fuel I: NA NA g/km fuel II: NA NA g/km fuel III: NA NA g/km

Miscellaneous

51. For special purpose vehicles: designation in accordance with Annex II Section 5 : NA